

Figure 1 A small segment of high resolution x-ray powder diffraction patterns of lysozyme (red) and lysozyme/N-acetylglucosamine mixture (blue) precipitated from pH6.0 0.5 M NaCl buffer taken with $\lambda=0.70\text{\AA}$. The latter pattern has been offset for clarity.

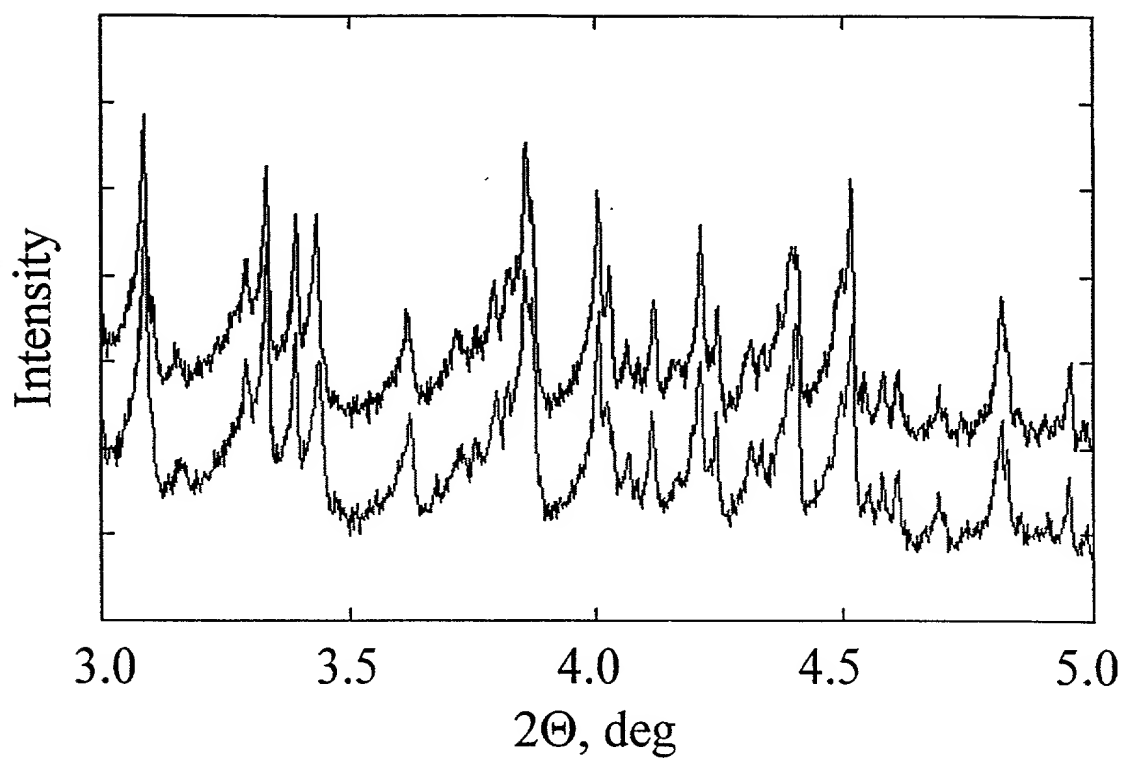


Figure 2 A small segment of high resolution x-ray powder diffraction patterns of lysozyme (red) and lysozyme/N-acetylglucosamine mixture (blue) precipitated from pH 5.0 0.5 M NaCl buffer taken with $\lambda=0.70\text{\AA}$. The latter pattern has been offset for clarity.